

WEST Search History

DATE: Thursday, December 04, 2003

Set Name Query
side by side

Hit Count Set Name
result set

DB=DWPI; PLUR=YES; OP=ADJ

L5 amino acid near (detect\$6 or quantitat\$7) and (blood or biological sample)

10 L5

DB=USPT; PLUR=YES; OP=ADJ

L4 L3 and (array or microarray or chip or microchip or biosensor)

125 L4

L3 amino acid near (detect\$6 or quantitat\$7) and (blood or biological sample)

568 L3

L2 amino acid near3 (detect\$6 or quantitat\$7) and (blood or biological sample)

1474 L2

L1 amino acid near3 (detect\$6 or quantiat\$7) and (blood or biological sample)

1070 L1

END OF SEARCH HISTORY

09/19/04, 4:24

WEST Search History

DATE: Thursday, December 04, 2003

Set Name Query

side by side

Hit Count Set Name

result set

DB=JPAB,EPAB; PLUR=YES; OP=ADJ

L14 L13 and tRNA (synthase or synthetase) 1 L14

L13 amino acid near5 (array or column or support) 180 L13

DB=PGPB; PLUR=YES; OP=ADJ

L12 L11 and tRNA (synthase or synthetase) 32 L12

L11 amino acid near5 (array or column or support) 1429 L11

DB=DWPI; PLUR=YES; OP=ADJ

L10 L9 and tRNA (synthase or synthetase) 1 L10

L9 amino acid near5 (array or column or support) 249 L9

DB=USPT; PLUR=YES; OP=ADJ

L8 L7 and tRNA 39 L8

L7 L6 and tRNA (synthase or synthetase) 39 L7

L6 amino acid near5 (array or column or support) 2790 L6

DB=JPAB,EPAB; PLUR=YES; OP=ADJ

L5 tRNA (synthase or synthetase) and immobil\$7 1 L5

DB=DWPI; PLUR=YES; OP=ADJ

L4 tRNA (synthase or synthetase) and immobil\$7 2 L4

L3 tRNA (synthase or synthetase) near7 immobil\$7 0 L3

DB=PGPB; PLUR=YES; OP=ADJ

L2 tRNA (synthase or synthetase) near7 immobil\$7 2 L2

DB=USPT; PLUR=YES; OP=ADJ

L1 tRNA (synthase or synthetase) near7 immobil\$7 3 L1

END OF SEARCH HISTORY

02/927.424

WEST Search History

DATE: Thursday, December 04, 2003

Set Name Query
side by side**Hit Count Set Name**
result set*DB=USPT; PLUR=YES; OP=ADJ*

L24 L16 and amino acid near3 (detect\$6 or isolat\$6) 26 L24

DB=DWPI; PLUR=YES; OP=ADJ

L23 L16 and amino acid near3 (detect\$6 or isolat\$6) 0 L23

L22 L21 and amino acid 3 L22

L21 enzyme near3 (array or microarray or chip or biochip) 49 L21

DB=JPAB,EPAB; PLUR=YES; OP=ADJ

L20 enzyme (array or microarray or chip or biochip) 1 L20

DB=PGPB; PLUR=YES; OP=ADJ

L19 enzyme (array or microarray or chip or biochip) 21 L19

DB=DWPI; PLUR=YES; OP=ADJ

L18 enzyme (array or microarray or chip or biochip) 1 L18

DB=USPT; PLUR=YES; OP=ADJ

L17 enzyme (array or microarray or chip or biochip) 14 L17

L16 L15 and amino acid 195 L16

L15 enzyme near3 (array or microarray or chip or biochip) 279 L15

DB=JPAB,EPAB; PLUR=YES; OP=ADJ

L14 L13 and tRNA (synthase or synthetase) 1 L14

L13 amino acid near5 (array or column or support) 180 L13

DB=PGPB; PLUR=YES; OP=ADJ

L12 L11 and tRNA (synthase or synthetase) 32 L12

L11 amino acid near5 (array or column or support) 1429 L11

DB=DWPI; PLUR=YES; OP=ADJ

L10 L9 and tRNA (synthase or synthetase) 1 L10

L9 amino acid near5 (array or column or support) 249 L9

DB=USPT; PLUR=YES; OP=ADJ

L8 L7 and tRNA 39 L8

L7 L6 and tRNA (synthase or synthetase) 39 L7

L6 amino acid near5 (array or column or support) 2790 L6

DB=JPAB,EPAB; PLUR=YES; OP=ADJ

L5 tRNA (synthase or synthetase) and immobil\$7 1 L5

DB=DWPI; PLUR=YES; OP=ADJ

L4 tRNA (synthase or synthetase) and immobil\$7 2 L4

L3 tRNA (synthase or synthetase) near7 immobil\$7 0 L3

DB=PGPB; PLUR=YES; OP=ADJ

L2 tRNA (synthase or synthetase) near7 immobil\$7
DB=USPT; PLUR=YES; OP=ADJ
L1 tRNA (synthase or synthetase) near7 immobil\$7

2 L2

3 L1

END OF SEARCH HISTORY



09/927,424
12/4/03

Entrez	PubMed	Nucleotide	Protein	Genome	Structure	PMC	Journals	B
Search	PubMed	for protein AND (array OR microarray*) AND (synth				Preview	Go	
Limits		Preview/Index		History		Clipboard		Details

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Entrez
PubMed

Search	Most Recent Queries	Time	Result
#12	Search protein AND (array OR microarray*) AND (synthetase* OR synthase*)	15:52:04	<u>337</u>
#11	Search protein AND (array OR microarray*)	15:49:13	<u>11989</u>
#10	Search protein array	15:48:52	<u>242</u>
#3	Search Shaw G AND protein*	15:47:17	<u>262</u>
#9	Search enzyme AND array* AND amino acid* AND (detect* OR isolat*)	15:46:50	<u>327</u>
#8	Search enzyme AND array* AND amino acid*	15:46:15	<u>923</u>
#7	Search enzyme array*	15:45:53	<u>5882</u>
#6	Search Yan AND Journal of Chromatography	15:45:21	<u>33</u>
#5	Search Yan	15:44:58	<u>6799</u>
#2	Search Shaw G	15:42:38	<u>902</u>
#1	Search Shaw	15:41:37	<u>14770</u>

PubMed
Services

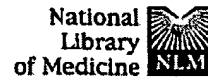
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Department of Health & Human Services
Freedom of Information Act | Disclaimer

09/927,414

12/4/03



Entrez	PubMed	Nucleotide	Protein	Genome	Structure	PMC	Journals	B
Search	PubMed	for "amino acid" AND (increas* OR decreas*) AND d				Preview	Go	
Limits		Preview/Index		History		Clipboard		Details

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

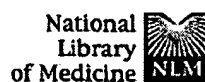
Entrez
PubMed

Search	Most Recent Queries	Time	Result
#13	Search "amino acid" AND (increas* OR decreas*) AND disease* AND phenylalanine	17:55:25	<u>269</u>
#12	Search "amino acid" AND (increas* OR decreas*) AND disease*	17:30:23	<u>8048</u>
#11	Search amino acid* AND (increas* OR decreas*) AND disease*	17:30:03	<u>9996</u>
#8	Related Articles for PubMed (Select 10606671)	17:02:51	<u>122</u>
#7	Search Ge H	16:58:24	<u>82</u>
#4	Related Articles for PubMed (Select 10328771)	16:57:42	<u>145</u>
#5	Search	16:52:27	<u>0</u>
#3	Search Lueking A	16:52:02	<u>12</u>
#1	Search catalytic array*	16:50:26	<u>320</u>

PubMed
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Dec 1 2003 07:03:59

09/927,424
12/4/03

Entrez	PubMed	Nucleotide	Protein	Genome	Structure	PMC	Journals	B
Search	PubMed	<input type="checkbox"/> for					Preview	Go
		Limits	Preview/Index	History	Clipboard	Details		

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Entrez
PubMed

Search	Most Recent Queries	Time	Result
#8	Related Articles for PubMed (Select 10606671)	17:02:51	<u>122</u>
#7	Search Ge H	16:58:24	<u>82</u>
#4	Related Articles for PubMed (Select 10328771)	16:57:42	<u>145</u>
#5	Search	16:52:27	<u>0</u>
#3	Search Lueking A	16:52:02	<u>12</u>
#1	Search catalytic array*	16:50:26	<u>320</u>

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